

Welcome!

Thank you for buying our Media Player. Please have a read of this manual to familiarize yourself with it before use. The Media Player's design is patented – you should consider the legal liabilities for infringement of this copyright. The components of the Media Player have been tested to comply with the relevant safety standards applicable for low-voltage electronic products.

The unique serial number label on the Media Player and it's package is required to obtain warranty service – do not remove or modify these labels, as an illegible label may prevent us from honoring the product warranty.

Not all operating conditions apply to the Product. We are only responsible for quality-related after-sales service according to the guarantee offered. We are not responsible for any data-loss or consequential damages arising from a product failure. The Media Player specification and contents of this manual may be amended from time to time without prior notification.

Disclaimer

1. Our company shall not bear any responsibility for any loss due to fire, third-party operation, theft, damage, accidents, or inappropriate uses (such as using the Media Player for an unintended purpose), which are not linked to our Company, or due to natural disasters like earthquakes, or storms and other “acts of god”.
2. This product is not used for commercial purposes. The use of the product will not be liable for any commercial.
3. Our company shall not bear any responsibility for any loss due to any usage outside the guidelines outlined in this Manual.
4. Our company shall not bear any responsibility for any consequential loss caused by the use of any device or software which is not provided by our company.
5. Our company shall not bear any legal liability for any consequential damaged hardware damage or data loss.
6. This product will make the upgrade from time to time, the actual content and function of the product will be subject to the material object.
7. For the firmware update, there may be some external risks, such as power supply instability, power outages, file corruption, etc. the company will view the update failure as man-made damage, not within the scope of guarantee. If the firmware upgrade is necessary, please contact the company's authorized distributors to manage it.

Trademark

NOONTEC is an exclusive trademark of our company. All the other trademarks or product names referred to in this Manual are trademarks or registered trademarks of our company. Trademarks of other companies are their own properties.

Safety precautions

The Media Player is designed for trouble-free operation in daily use. To become familiar with its operation, please refer to the safety precautions, on the product and accessories, and keep this Manual for future reference.

1. The components and accessories of the Media Player are tested to comply with the relevant safety standards for low-voltage electronic products.
2. The mains-power you provide to the Media Player must comply with the specification indicated on the power-pack rating plate. If you are not sure about your local mains-power supply, please contact the distributor or the power company. For components which use batteries, please refer to relevant battery specifications to choose the correct battery cells.
3. Please keep the Media Player away from heat sources and humid environments, and ensure it receives good ventilation, so

as to guarantee reliability and avoid the danger of fire and electric shock.

4. Any strong electromagnetic field may affect reading and writing capabilities of hard drives – please keep it away from these fields.
5. Locate the Media Player in a stable position, and do not place any other devices on top of it.
6. Please do not add un-necessary parts to the Media Player, and in normal usage, do not leave the Media Player dis-assembled.
7. To avoid damage caused by storms or electrical surges, we recommend you turn-off and unplug the Media Player from the mains power supply when there is a thunderstorm, or when the power supply is unstable.
8. In case any foreign object or liquid spills into the Media Player, immediately turn-off the power and the computer to avoid short circuits.
9. Please do not physically unplug or disconnect the Media Player from your computer when it is reading or writing to the drive, otherwise the physical disk may be damaged and your data may be damaged.

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Brief introduction

Feature

The product is a new kind of multimedia player product. The product can provide good watching. Meanwhile, it can also store and play many kinds of video files. When the product is connected to internet, it provides the Internet service and it has the function of BT/SAMBA. The product, which is facilitated with many ports, can show you pictures and videos with high definition. It is really your desirable entertainment product.

Basic performance

Video Decoding - MPEG 1/2/4, Divx, Xvid, H.264, VC-1, RM/RMVB

Video Format - WMV9, MKV, MOV, AVI, MPG, MP4, TS/M2TS/TP/TRP, ISO, IFO, VOB, DAT, RM/RMVB, FLV

Audio - MP3, WMA, WAV, AAC, OGG, Dolby digital Plus, DTS2.0+Digital Out

Image - JPG / BMP / PNG / GIF

USB HOST- Connection USB mass storage device

HDMI - High Definition Multimedia Interface

1080P output - Full HD 1080P (1920x1080) decoder output

Network - WLAN (IEEE 802.11 b/g/n) (optional), RJ45 port, 10/100Mbit/s

External DVD - Support USB external DVD drive to play DVD movies.

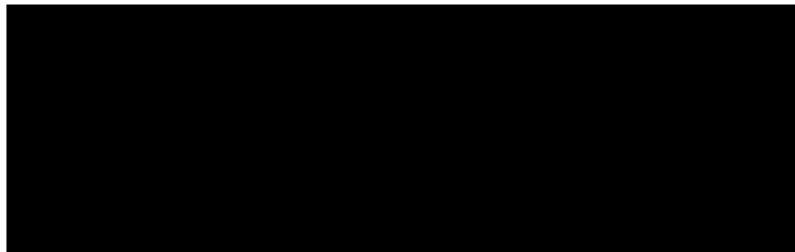
Product details

Packing list

Check the accessories after receive the product. If there are some missing, please contact immediately with your supplier to insure your consumer's right.

No.	Name	Quantity
1	Media player	1 pcs
2	Power Adapter	1 pcs
3	Remote Controller	1 pcs
4	AV cable	1 pcs
5	USB cable	1 pcs
6	User Manual	1 pcs
7	Wireless Card	Optional
8	Batteries	2pcs

Front view

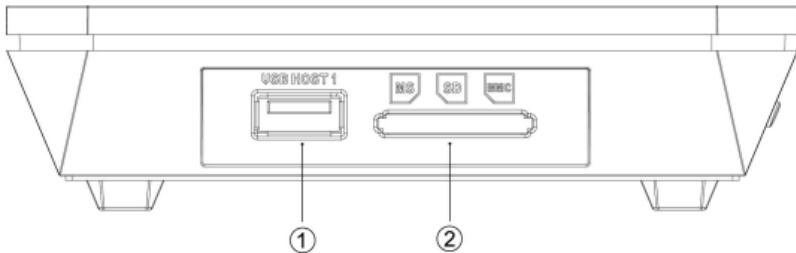


Button description

	Element	Description	Remark
<input type="checkbox"/>		Power on/off	A short press on the button to turn on or turn off power.
<input type="checkbox"/>	IR	Infrared receiver	Receives signals from the remote control. Point the tip of the remote control to the infrared receiver and ensure that the path between the two is unobstructed.

NOTE: when it is connected to power for the first time, the product is turned on automatically ,and the LED turns light.

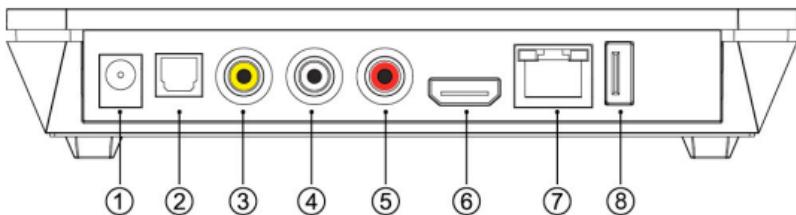
Side View



Interface description

	Description	Remark
<input type="checkbox"/>	USB HOST	Support multiple external USB storage devices
<input type="checkbox"/>	3-in-1 card reader	Support MS, SD, MMC

Back View



Port definition

	Port	Port definition	Instruction
<input type="checkbox"/>	DC IN	Power port	Can input power
<input type="checkbox"/>	Optical	Audio output port	Can output digital audio signal
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	AV	Composite video output port	Can output composite video and audio
<input type="checkbox"/>	HDMI	High definition port	Can output digital signal via HDMI port
<input type="checkbox"/>	LAN	Network port	Can connect to network via internet port
<input type="checkbox"/>	USB HOST	Outside USB port	Can read and write outside USB storage via USB port

Remote control



BUTTON	FUNCTION
POWER 	Turn on/ off the standby mode
MUTE 	Turn on or shut audio output
TV SYSTEM	Press to switch between NTSC, PAL, 480P, 576P, 720P 50HZ, 720P 60HZ, 1080I 50HZ and 1080I 60HZ, 1080P 50HZ, 1080P 60HZ.
0-9	Press to input digital
GO TO	Jump to the appointed title, chapter or time when playing video ;jump to the appointed page when browsing files in multi-pages,
GUIDE	Switches to the main menu.

FR 	Press to fast rewind from current play and again to select the speed
FF 	Press to fast forward from current play and again to select the speed
RETURN	Return to the previous menu
SETUP	Open the settings menu
	Press shortly to move cursor left
	Press shortly to move cursor right
	Press shortly to move cursor up
	Press shortly to move cursor down
OK	Press this button to confirm a selection and start the playing of a media file.
PREV 	Press to return to previous file
NEXT 	Press to go to next file
VOL-	Press to decrease the volume
VOL+	Press to increase the volume
OPTION	Open the options menu in the browser to rename or delete the file
STOP 	End the playback of a media file
PAUSE/STEP 	Pause / play by step

REPEAT	Press to set repeat option: All, Title, or off
COPY	Enter the copy mode
SELECT	Press to select the file and then press "confirm" to add or delete file in the playlist; Select copy files or folders in the copy mode
CONFIRM	Press to add or delete option in playlist
INFO	Press to display time, title, information of file when play video and photo
SUBTITLE	Switch the subtitle if the file supported
SLOW	Press to have slow motion: (1X, 3/4X, 1/2X, 1/4X, 1/8X, 1/16X. Press OK to resume regular play mode.
AUDIO	Switch the audio format output
ZOOM	Press to zoom when playing photos or video programs Photo zoom levels: 2X,4X,8X,16X Video zoom levels: 1X,2X,3X,4X,8X
ALL	Show all the folders and files of the current directory.
MUSIC	Show the audio files of the current directory.
PHOTO	Show the photos of the current directory.
MOVIES	Show the video files of the current directory.

Basic operation

Usage preparing

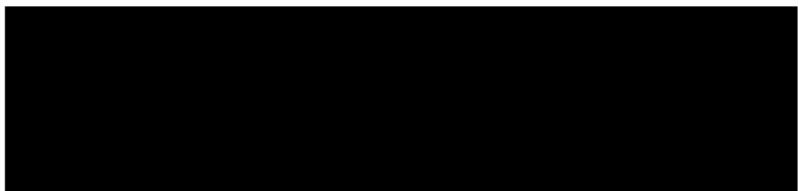
1□Power connection

Take out power adapter from the package and connect product to power.

2□Connection of TV audio and video output

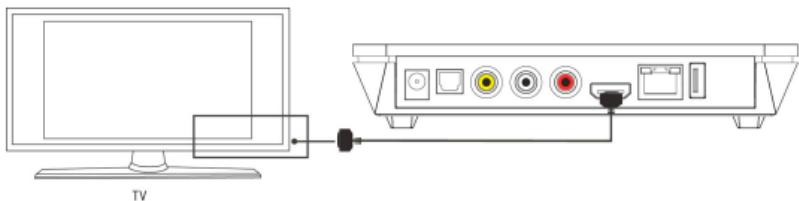
The product is designed with multi-output, including composite (AV) , HDMI, and Optical. Individuals can select different interface according various needs. The product can detect video output automatically, making the operation friendly and convenient. Please refer to the following instruction for connection to avoid any problem.

Composite output connection(AV)



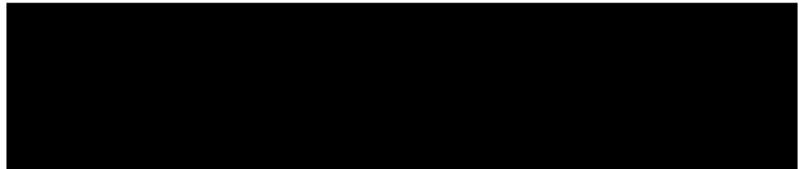
Plug the yellow connector into the AV output of product and AV input of TV, and plug the red and white connector into the audio input of TV or HIFI. Turn on the TV and select AV mode. Turn on the product and TV displays the interface of initiation.

HDMI output mode



HDMI is a output with best audio and video effect which outputs digital video and audio composted at the same time. Connect HDMI cable to output of product and display device with HDMI input. Select HDMI mode in TV until it displays the interface of initiation.

Optical output mode

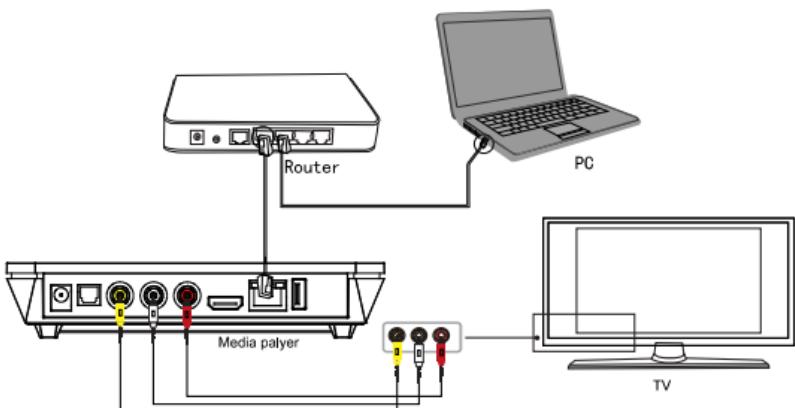


Optical output: Connect the product optical connector with the other one from video or audio device by optical cable. Then enter the product's audio interface, select the Digital Output option "SPDIF LPCM" or "SPDIF RAW". It is available to enjoy 5.1 high quality sounds through a multi channel decoder/amplifier with optical input.

3, Connection and setup of network

The product can play the files stored in the PC directly through network.

Please connect the RJ45 cable according to the following illustration. The network connects well when the LED of network status blinks.



Connect the video output. Press "setup" key or select "setup" menu in the initiation interface. Select "Network" option in the setup window and press "OK" to confirm. It is available for both automatic and manual IP setup. Press "setup" key again to exist after setup. Please see "Wired Lan Setup" for more details. Before access the PC through network by the product, the media files must be shared in the network.

4, The use of USB HOST interface

Player with ability to expand large-capacity. The USB HOST port can read external mobile hard disk, USB Flash Drive, digital cameras, card readers and other data storage devices. To direct play a variety of high-definition formats high-fidelity audio and video files stored in external storage devices. To watch HD movies and digital photos are more palatable, at the same time the output digital audio signals to audio equipment can feel the shock of high-fidelity sound effects.

Operation of file sharing

Operation of file sharing under Windows

Two conditions are necessary for a successful play of network connection.

1. Folder sharing and safety setup
2. Set the same gateway and subnet mark address.

Procedure of file sharing under Windows XP

1. Select the folder need to be shared, right click mouse and select the option "Sharing and safety", lift click the mouse.
2. Select "sharing" in the property option and select "share this folder on the network" and click "Apply" for confirming to exist.
3. Open "Control panel - Management tool - Computer management - Local users and groups" and click "Users" option. Right click Guest and select "Properties".

4. Select 'users can not change your password' and 'password never expires'. keep the other checkboxes unchecked.
5. Open" Control panel- Network connection", and select "Local Area connection" and right click to select "Properties".
6. In the Pop-up window, select 'Internet protocol (TCP/IP)'
7. Set up the relevant IP address, subnet mask and gateway, can also choose to automatically design.
8. Completion of Windows XP network sharing.
9. Finally, please close the Windows Network Connection Firewall

Operation of file sharing under Windows Vista

1. Please make sure that the Vista operation system is installed as Administrator supper user.
2. From the desktop select "start- setup-control panel-select user account"
3. Open User account and select" open a new account" and name it "Guest"
4. Select the folder need to share and right click the mouse, then select the "sharing" option.
5. Open the shared folder and add guest account to the list
6. Give the right to all the users after adding the Guest into the list.
7. Select "sharing", and then the folder is shared.
8. Finish sharing
9. Operate the device as the same as operate in XP system

Operation of product usage

Note: While connect the power supply for the first time, the device will power on automatically and appear the below menu:

Please read the following instructions carefully to understand the function of each option.

Main Menu

The main menu allows you browse and play music, photo and movie files stored on external USB devices, Memory cards, Network. Press “ \blacktriangle ” and “ \blacktriangledown ” to select the device on which the media is stored. Choose from USB (for media stored on an external flash disk), Memory cards and Network or press MOVIES, PHOTO, MUSIC or ALL button on the remote control to browser movie, photo, music files stored on USB device, Memory cards and Network .Press OK button to confirm and play the files in the selected device.

File Range function

To make file browsing and playing easier, there is a function to range all files into different folders named “All”, “Music”, “Photo” and “Movie”, individuals can switch to any folder by pressing “All”, “Music”, “Photo” and “Movies” four buttons on the remote control.

Browsing Music

Press the MUSIC button on the remote control to enter the music play mode. Press “▲” and “▼” to select the folder containing your audio files. A thumbnail strip appears at the bottom of the screen, along with song information. Press “▲” and “▼” to select the file you want to play and press OK. This browsing music function supports MP3, WMA, WAV, AAC, OGG, Dolby digital Plus, DTS2.0+Digital Out...format Playback.

Browsing Photos

Press the PHOTO button on the remote control to enter the photo play mode. Press “▲” and “▼” to select the folder containing your photo files. Enter the folder press “▲” and “▼” to select the photo you want to view and press OK the photo is displayed full screen.

While browsing a photo, you can press “◀” and “▶” to rotate a photo in any angle. Beside rotating a photo, you can press ZOOM to zoom in/out that photo, four zoom levels (2X, 4X, 8X, 16X) are available. This browsing photos function supports High Definition Photo (JPG, BMP, PNG, GIF) Playback.

If the SLIDESHOW is enabled in the Setup (“Photo Setup” menu), then press Setup button to return to the pictures you want to playback, the slideshow will start automatically.

If you want to playback some music during the slideshow, simply make sure that you copy your music file(s) in the same directory as the pictures. Then choose the “Folder” option in Background Music

("Photo Setup "menu). Press the OK button to playback your slideshow with the music background.

Note:

1. While listening to audio files, you can browse the photos at the same time.
2. If you press ZOOM during playback slideshow ,the slideshow will automatically stop.

Browsing Movies

Press the MOVIES button on the remote control to enter the movie play mode. Press “▲” and “▼” to select the folder(s) containing your movie files. Enter the folder press “▲” and “▼” to select the movie you want to view and press OK. The movie is played full screen.

This browsing movies function supports High Definition Video (720P, 1080i, 1080P) Playback.

For example:

MPEG1 (DAT ,MPG)	MPEG2 (VOB, MPG, TS)
MPEG4 (AVI,DIVX,XVID)	H.264 (AVI,MKV,MOV,MP4)
RM/RMVB, ISO, FLV	

Note:

When play the HD Video, you can according the movie resolution to adjust HD Video output. See "Creating HD Resolution of SETUP menu" for more details.

Subtitle

The media player supports subtitle file formats including SSA□SMI□SRT, SUB and IDX + SUB subtitle in DVD files . Make sure the subtitle file and the video file are in the same folder .When playing the file, press SUBTITLE button to show / hide the subtitle setup menu and realize subtitles settings. If using external subtitles in a movie, press the arrow keys on the remote control to select the option to adjust and press OK to confirm. Then we can set the text encoding format , audio and subtitle synchronization (time syn), font size, font color, the location on the screen display (offset) of the subtitle by pressing UP/DOWN arrow key on remote control. For example, to change the color of subtitle, firstly select the option Color by pressing down arrow keys, then press OK key to highlight the selection , Finally press up/down arrow key to select the option you need and press OK key to confirm the setting .

Browsing All

Press ALL button on the remote control to enter browsing all file. Press “ \blacktriangle ” and “ \blacktriangledown ” to select the folder(s) containing your all files (Beside Music, Photo and Movie). Enter the folder press “ \blacktriangle ” and “ \blacktriangledown ” to select the file you want to view and press OK to play.

File Edit Menu

Press “ \blacktriangle ” and “ \blacktriangledown ” to select the file or folder, press OPTION to display the Edit tab.

Return	Select to return to the main screen.
Rename	<p>To rename a file, do the followings:</p> <ol style="list-style-type: none">1. Press “\blacktriangle” and “\blacktriangledown” on the remote control to select the Rename tab from the menu bar.2. Press OK on the remote control. The name entry screen appears.3. Use the navigation arrows to select letters and numbers. Select CAPS to toggle between uppercase and lowercase letters. Press $<-$ to delete a letter. Press $->$ to insert a space. Press OK to input each letter or number.4. Once you have entered the new name, select OK and press OK to confirm all changes. <p>If you want to cancel the naming during the process, press Return.</p>
Delete	<p>To delete a title, do the following:</p> <ol style="list-style-type: none">1. Press “\blacktriangle” and “\blacktriangledown” on the remote control to select the Delete tab from the menu bar.2. Press OK to confirm and delete the file.3. A confirmation message appears. Press “\blacktriangle” or “\blacktriangledown” and select OK.4. Press OK to delete the selected file. To cancel delete, select Return.

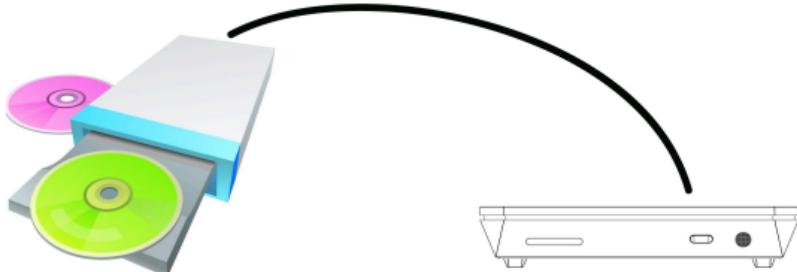
External DVD

The player supports external DVD. Content in DVD can be played and copied to the hard disk.

Connect the EXTERNAL DVD to the peripheral port of the product through USB data cable, then choose “External DVD ” in the homepage of the product and enter. If there is playable DVD in the drive, and the “DVD Auto-Play” option in the product’s system menu is on, the drive will start playing the DVD automatically. If the disk is error, it will be rejected automatically.

In the playing process, you can press “STOP” in the remote control to stop playing, the product will return to the main interface. and then press “STOP” key to control the “OPEN” or “CLOSE” operations in the drive.

Note: 1 External DVD driver can also support CD



NETWORK

My Shortcut

When you are browsing network, you can choose the computer name from menu or you can set “Specific File Server IP” and access it from “My Shortcut” in the menu.

My shortcut is the easiest way to get files from a computer previously configured.

- 1) Press [OPTION] into My_Shortcuts interface. Then, choose Add, Modify, Delete, Return.
- 2) Input Net User ID, Password, Specific File Server IP address.
- 3) When you complete settings, you can browse photos, listen to music, and watch videos through the network account.

Note: When dates are connected on computer with a USB device or

Card reader Network through the network, you can also browse photos, listen to music or watch videos from these devices.

UPNP

UPNP means Universal Plug and Play, based on TCP/IP protocol as well as new internet protocols aim at communication between facilities. All the facilities connected to the internet can communicate without being interrupted by gateway, so that communication in the internet can become more fluently, documents transmission can become more convenient and internet applications which cannot be used before can be operated. These are all the convenience brought by UPNP. The Product supports UPNP. Before using UPNP function, please make sure that connected computer in LAN has software that supports UPNP. If not, please install a software or shared software that supports UPNP gateway protocol. For example, connect the player to the family LAN, and then share multimedia documents in Media Player 11 to access the living room through UPNP.

Steps to proceed:

1/ Connect the product to the Network. Refer to network connection instructions to connect the player.

2/ Install software supporting UPNP gateway protocol. Before using UPNP function, you need to install software that support UPNP gateway protocol.

3/ Share documents through software settings. Open the software's interface, choose "Media Base" in main interface. and then choose "add to the media base" in the pull-down menu.

After adding some documents or folders to the media base, choose "media share".

You can also set the types and positions for the shared documents, such as "music, picture or video" and so on.

4/ Use the Product UPNP function. Choose UPNP option in the main interface of the Product to enter, and then the player can search out computers installed with UPNP software in LAN. Enter your computer, and you can see multimedia documents shared through Media Player 11 in your computer. Using UPNP is more convenient and faster than using the player's network function. The product can access to computers without being interrupted by gateway, avoiding operations like inputting user name, password and so on.

File Copy

The File Copy allows individuals to copy files between USB and Memory cards, NET. Select "COPY" on the remote control .It is very easy to copy files between various devices.

Copying operation

Step 1: Select Source Device

Press “▲” and “▼” to select the device which need to copy at first after entering the File copy interface,. Then press “▶” to select Destination Device, press “◀” to return.

Step 2: Select Destination Device

Press “▲” and “▼” to select the device of the Destination after go to Destination sector. Then press “▶” to next step, and press “◀” to return.

Step 3: Select copy files or folders

At Source sector, press “▲” and “▼” to select and press “SELECT” to select file or folders which need to copy. “✓” appears at right side of selected file or folder. Then press “▶” to next step, and press “◀” to return. Can only choose a maximum of eight file or folder

Step 4: Select the folders of Destination

Press “▲” and “▼” to select a target folder at the destination sector. Then press “▶” to next step, and press “◀” to return.

Step 5: Copy Status

At top menu, select OK to copy, select No to cancel.

After copy finishing, the system will display “File Copy is completed!”, or will display “File Copy failed!”

Select “OK” to browse the copied files, or select “No” to return to Video.

Internet Services

If the product is connected well to the Internet (details referring to the wired lan setup or wireless setup), you can enjoy internet services. Internet Services includes various kinds of services on line, by which you can browse Video, News, and Photos on the internet without using your PC. Select the Internet Services in the guide menu and press ENTER key to confirm. As a result, you can access to the interface of Internet services management, which includes a great many websites about video, news ,photo and weather.

Note: the firmware of product may be updated anytime, please refer to the instruction of actual delivery.

Video

If you want to browse video, you just need to click the video website icon (Such as YouTube, Youku, Gougou) on the main interface by pressing the navigation key on the remote control and pressing ENTER key to confirm. Select any one of the videos that you want to watch ,thus you can watch all kinds of wonderful video files on line. If you want to browse videos, the system will display a great many varieties of videos, thus you can choose your favorite video to playback.

For example, after entering the YouTube interface, you can use the following functions: Recently Added, Recently Featured, Top Favorites

and so on. Press the **▲/▼** key to select your favorite video and press ENTER key to confirm, Thus you are able to watch your favorite video to playback.

Download Management(option)

If you want to download films from internet, please enter Gougou video, then press the navigation button on the remote control to select download management and press ENTER button to enter. Then the system enters the interface of media library. It is the management interface of download files, which are sorted in different ways, such as Show All, Sort by title, Sort by date. Once you have searched out the media source file, the screen will display the file's download information, including the state, file name ,size, progress and speed. For example, if you have searched out The Founding of a Republic in Gougou video, the interface will display the file's download information .

·PAUSE : if you want to stop the downloading , firstly please choose the file, press **◀** navigation button to choose Show All and press ENTER button ,then the screen will pop the menu including three options :Delete, Pause ,Previous. Then you can select Pause and the files' downloading state is changed into be paused .

·RESTART: if you want to restart downloading ,firstly please choose the file, then press **◀** navigation button to choose Show All and press ENTER button, then the screen will pop the menu including three options : Delete, Restart ,Previous, then you can select Restart and the files' downloading state is changed into be restarted.

·**FULLSCREEN**: if the file's downloading progress is 100%, it indicates that the file's downloading is completed. If you want to playback the film in full screen, firstly please choose the file, then press  navigation button to choose Show All and press ENTER button ,then the screen will pop the menu including three options: Full screen, Delete ,Previous, then you can select Full Screen and the file can be play backed in full screen.

·**Sort by Titles**: the files are sorted by titles. If you download the movie episodes, the files are put in order by titles.

·**Sort by Date**: the files are sorted by downloading date. They are arranged according to the download date.

NOTE:

1. After choosing the file, you can press  button on the remote control to enter the file's interface in full screen. Then according to the relative prompt to operation.
2. The content of Internet is provided by internet service providers. The product just provides the click platform, and can not guarantee whether the service provider could provide the service of transmitting data continuously.

News

If you want to browse news, you just need to click the news website icon (Such as BBC News, CNN News, NPR News, Lefigaro) on the main interface by pressing the navigation key on the remote control and pressing ENTER key to confirm. Then you can enter news

management interface. For example ,if you click the BBC News icon ,you will find the interface which includes News Front Page, Business News , Asia-pacific, etc. Press the $\blacktriangle/\blacktriangledown$ key to select your favorite news and press ENTER key to confirm, then you are able to browse various kinds of news, referring to sports, finance, entertainment and so on.

Photos

If you want to browse photos, you just need to click the photos website icon (Flickr or Picasa) on the main interface by pressing the navigation key on the remote control and pressing ENTER key to confirm. Then you can enter photos management interface.

For example ,select the flickr photos website and press ENTER key to confirm. Then you can enter photos management interface ,where you can find the titles on the upper left corner :search photos ,previous page, and next page.

If you want to search photos ,just click the title Search Photos, the screen will display a keyboard interface used to input the content you want to search □such as dog□,and press ENTER key to confirm, so you are able to browse all the photos about dog ,when you just need press navigation key to select you are interested.

Previous / Next page: the option is used to turn previous or next page.

Weather

Press the navigation button on the remote control to select the Weather and press OK button to confirm. Then you can enter the interface of weather forecast management, where you can find out the weather forecast of many areas in world, including Asia, Europe, and USA. Choose any one of the titles and press OK button to enter ,you will find detailed information of different countries' and place's weather forecast. For example ,if you want to know about the weather in Hongkong, just select Asia and press OK button to confirm ,then select China , the screen will display all the city's names. At this time, press navigation button on the remote until you find Hongkong . Press OK button to confirm ,the screen will display the weather of Hongkong.

Setup Menu

Select "Setup" option or directly press "Setup" button on the remote controller to enter the setup menu. It is possible to configure Photo, Audio, Video, Network and System.

Select any option by pressing  on the remote controller, and press OK to confirm or press "Return" to exit. Press "Setup" button again on remote control to exit from setup menu.

Changing System Settings

Menu Language	Setting screen display language, Simplified
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	Chinese, English, Traditional Chinese, Spanish, French, German, Italian, Dutch, Russian.
Text Encoding	Setting text encoding language, Unicode (UTF8), Simplified Chinese (GBK), Traditional Chinese (BIG5), Western, Turkish, Central European, Cyrillic, SE European different languages and so on. Please select the corresponding text encoding, might be garbled characters.
Subtitle	Off/On. select to turn on or off subtitle
Screen Saver	Off /On. select to turn on or off screen saver.
DVD Auto-Play	Set DVD drive to play on or off automatically.
Login Control	ON/OFF. If Login control is ON, you are acquired to input the username and password when you login the neighbor web, otherwise you can directly login without inputting anything.
BT/Samba Info	Showing player BT/Samba installation information.
System Update	View the current software version and update the software of the product.
Restore Default	To restore the factory's default settings

Changing Video Settings

Movie Preview	Off/On, when it is on ,the movie can be previewed on the lower right corner of the screen.
Resume Play	When the film stop to play, the product will record the location of the suspension, the next player can resume play to continue from where it left off the last play.
Seamless playback	ON/OFF If selecting seamless playback, the movie which has many chapters of HD movie in the same folder can be playback successively without buffer.
Aspect Ratio	Select to set aspect ratio. Press “▲” and “▼” to select from Pan Scan 4:3, Letter Box 4:3, or 16:9. Press OK to confirm. Pan Scan 4:3, Display a wide picture on the entire

	screen and cuts off the redundant portions when a standard 4:3 TV is connected. Letter Box 4:3, Display a wide picture with two black borders on top and bottom of 4:3 screen when a standard 4:3 TV is connected. 16:9: Compress the image to convert the whole image when a 16:9 TV is connected. 16:10: Compress the image to convert the whole image when a 16:10 TV is connected.
Zoom Out	Turn on /off the function of zooming out.
Brightness	Select to set brightness levels, Press / to adjust brightness. The new setting is previewed onscreen. Press OK to confirm.
Contrast	Select to set contrast levels.
Hue	Select to set hue levels.
Saturation	Select to set saturation levels.
TV System	Select to adjust TV system. HDMI Auto, NTSC, PAL, 480P, 576P, 720P 50HZ, 720P 60HZ, 1080i 50HZ, 1080i 60HZ, 1080P 50HZ, 1080P 60HZ. Press “” and “” to set the TV system, depending on your viewing preferences. Press OK to confirm.
1080P 24Hz	On/Off ,the setting is appropriate for the TV and some particular video which support 1080P 24Hz.

Changing Audio Settings

Night Mode	There are “On” “off” and “Comfort modes”. In comfort mode, it restrict the volume automatically so that it would not affect the peoples’ rest or working.
Digital output	HDMI LPCM: The digital audio signal which is decoded by the product output through HDMI 2.0 channel. HDMI LPCM MULTI CH: The digital audio signal which is decoded by the product outputs through HDMI 5.1 channel. HDMI RAW: The raw digital signal of the multimedia data directly output through HDMI, at this time the remote

	<p>control has no function of adjusting the volume.</p> <p>SPIDF LPCM: The digital audio signal which is decoded by the product output through optical.</p> <p>SPIDF RAW: The raw digital signal of multimedia data directly output through optical, at this time the remote control has no function of adjusting the volume.</p>
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NOTE: If selecting HDMI LPCM/RAW, there is no signal output through optical .If selecting SPIDF LPCM / RAW, there is no signal output through HDMI.

Changing Photos Settings

Press **◀ / ▶** on the remote control to select the Photos tab from the menu.

Slide Show	<p>Select to set slide show time.</p> <p>Press ▲/▼ to select the interval you require.</p> <p>Press OK to confirm.</p>
Transition Effect	<p>Select to set the transition effect of photos.</p> <p>Press ▲/▼ to select the transform of photo you require:</p> <p>Cross Fade – fade in and fade out</p> <p>Left to Right- from left to right</p> <p>Top to Bottom- from top to bottom</p> <p>Waterfall I- like a steep descent of water from a height</p> <p>Snake – like snake motion</p> <p>Dissolve – like water dissolve</p> <p>Strip Left Down – like strip cover from top of left to bottom of right</p> <p>Shuffle – shuffle in and out ,Press OK to confirm.</p>
Ken Burns	Turn on/off the function of ken burns.If it's on,the photo has no playing effect and can not zoom in when playing photos.

Background Music	Select to play the music file under the same folder. Press ▲/▼ to select the position of the background music. Select "off" to close the function. Press OK to confirm.
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Changing Network Settings

Do not need a wireless router with a wireless signal source within the region to establish one to one relationship with each other visit.

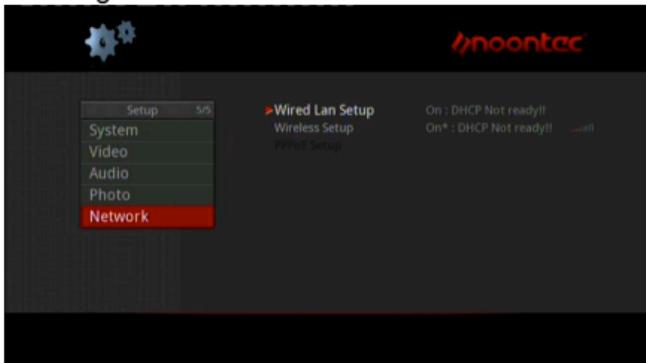
Wired Lan Setup	<p>Check the following items before use this function:</p> <p>Connection between product and network</p> <p>Network protocol is available</p> <p>PC firewall must be shut down</p> <p>Files are shared</p> <p><input type="checkbox"/> Automatically set IP address</p> <p>Manual: select IP address, subnet mark address and default gateway. It is available through navigation and numeric key and press "enter" for confirming</p>
Wireless Lan Setup	<p>Connecting the configure files: there are 3 modes in all.</p> <p><input type="checkbox"/> Infrastructure <input type="checkbox"/> AP <input type="checkbox"/> Select the way of point to plane, via a wireless router and wireless card can search out the signal coverage of wireless signal sources, access to SSID choice for a visit.</p> <p><input type="checkbox"/> Peer to Peer <input type="checkbox"/> Ad Hoc <input type="checkbox"/> Select the way of point to point, do not need a wireless router with a wireless signal source within the region to establish one to one relationship with each other's visit.</p>
PPPoE setup	<p>Plug the LAN port using the cable, then input the username and</p> <p>Password (provided by the ISP) in the box. Then press ENTER key to confirm. Then select Wired Interface to connect. When the connection is success, the system can get a IP address.</p>

You can streaming playback the multimedia files from network and have file copy function through network.

NOTE: For the first use you need to confirm the way in how to get IP manually.

Wired Lan Setup

Access the player to LAN, and press “Setting” in the remote control to enter the setting interface of the player. Select “Network” and enter “Wired Network Setting”. You can choose automatic or manual mode to do the setting.



DHCP IP (AUTO): To get the IP address of the domain name server automatically. Select DHIP and then choose “OK” according to the operation clues. The player can search and get IP addresses automatically. If the connection is successful, the gained IP addresses will be shown on the screen. If no IP address is shown on the screen, the connection is unsuccessful, thus you need to check the network

connected to see if it has been set according to the requirements. Then try to get IP addresses again.

FIX IP (MANUAL): To set the fixed IP address, subnet masks and default gateway and so on manually. Please input information by navigating keys and number keys and finally press “OK” to make confirmation and start testing. Parameters of the network connection of the product will be shown if the connection is successful.

Select “Network” in the home page of the product. If there are open groups in the sharable wire network, other sharable working group folders, such as WORKGROUP, will exist besides MY_SHORTCUTS and MY_NEIGHBORS. Select and enter corresponding folder, then you can play multimedia content shared in the network of the computer.

If there are no other sharable folders, select “MY_SHORTCUTS” and enter. Press "OPTION" in the remote control, and choose “Add” in the open window to create a new shortcut for computers that have set network share. Input your user name, password and IP address of the appointed document server. User name is GUEST or EVERYONE and the IP address of the appointed document server is the IP address of the computer that has set network share. There can be many sharable computers in the wire network, input the IP address of the computer you want to access.

If the connection is tested to be successful, save the setting. Choose the newly created shortcut to enter. Input username GUEST or EVERYONE and password, and then you can access to the appointed IP address and get the shared content in that computer.

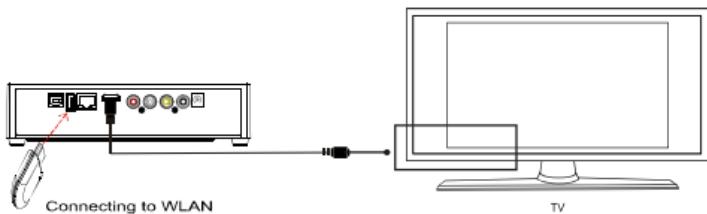
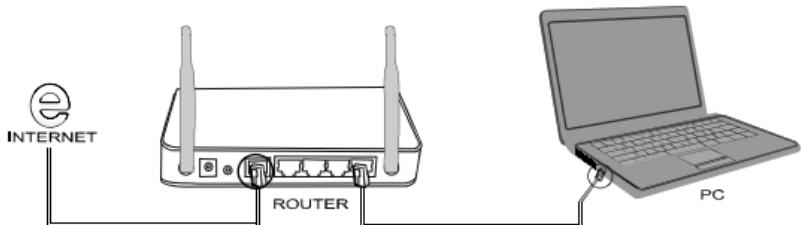
The product can play multimedia documents in the shared content. If

videos are played, there will be network connection speed shows on the screen. Higher speed indicates that the network is more stable and the quality of the video will be better. The product can also connect TV in the living room with computer in the study through wire network connection, thus wonderful movies shared in the computer can be played in the large TV screen, creating a new experience of home theater.

Wireless Setup

Wireless Setup

You need to use a compatible USB Wifi dongle that supports 802.11 b/g/n protocol to use this function. Indeed, some models could not work with the product. Firstly insert it to the USB HOST interface of the product. Then “WIFI PLUG IN” will show on the screen. Secondly ,it is essential to make sure your PC and the product can be connected to the same range of WLAN. You can refer to the following connection.



Finally, Press [SETUP] on remote control and select NETWORK.
 Then, choose Modify. Please select INFRASTRUCTURE or PEER
 TO PEER.



INFRASTRUCTURE

Infrastructure mode is used to connect computers with wireless network adapters, also known as wireless clients, to an existing wired network with the help from wireless router or access point. Select the access point you wish to access from the SSID list.

Note: In the Security list, WEP (Wired Equivalent Privacy) and WPA (Wi-Fi Protected Access) means the network is encrypted, i.e. an encryption key is needed to access the network. NONE means it is an open system network.

1)WLAN Security Setting

After enter the password, select [OK], A test connection will start.



2) Setting List

The Setting List displays the network settings you below.



3) Test Connection The test will take a while. If the test is ok, the network information will be displayed



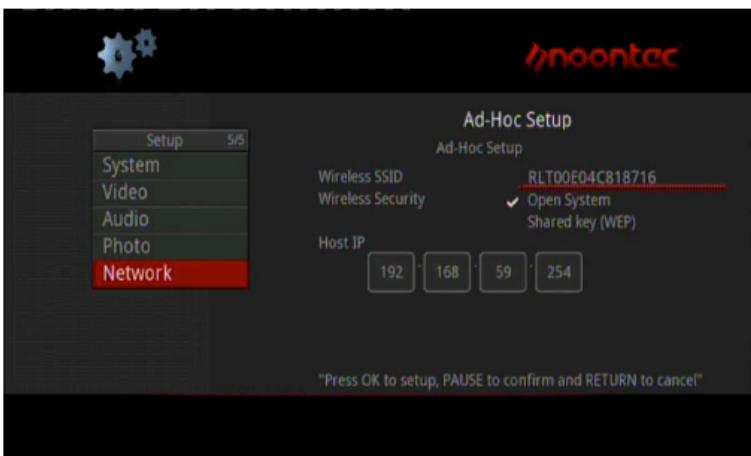
PEER-TO-PEER

Peer to Peer mode, which is also called Ad Hoc or computer-to-computer mode, is used to connect wireless clients directly together, without wireless router or access point.

1)Ad Hoc Setup

Then set Wireless SSID, Wireless Security, and Host IP for the Ad Hoc connection.

Note: Both the product and computer need to use the Ad Hoc mode, share a common SSID, and put into the same IP range.



2)Select wireless id and press OK. You can rename wireless ID according to the keyboard.



3) Save and Startup Press [PAUSE] to confirm below settings.



4) If the test is ok, the network information will be displayed.

If it is the first time for you to use wireless network function, please do the following setting:

Access your player to the Local Area Network (LAN), and press "Setting" in the remote control to enter the player's setting interface.

Select "Network" and enter "Wireless network setting".



There are three connections on the screen. Choose the connection profile. "Press 'OK' in the remote control to connect, and press 'OK' to test the selected connection" will show on the lower part of the screen. Press "OK" to connect. There are two connection modes to choose: "AP" and "Ad Hoc".

If select "AP" mode, the player can detect wireless signal sources within the searching scope of the configured wireless network card and the interface will show all the detected wireless SSID.

If select “Ad Hoc” mode, the player can access to sharable content in specific objects. For example, the product and computers can connect and exchange data through choosing “Ad Hoc” mode without using wireless Routers.

Connect the product’s antenna with a USB wireless network card, put through the antenna, and then you can set the wireless network according to the following steps. If no external antenna is configured to the product, a USB wireless network card that supports 802.11 b/g/n protocol will be needed to insert into the USB HOST interface of the product. Then “WIFI PLUG IN” will show on the screen. Thus you can start to set the product’s wireless network. The following is detailed description for the operations of two wireless network connection modes:

Infrastructure(AP) setting

Select “AP” to get SSID names. You can choose automatic update and the product will search all the wireless SSID within the searching scope of the wireless network card automatically.

After the searching finished, all the searched SSID will be shown on the screen. Choose the server’s SSID you want to access, test the connection and save the setting information. On the bottom right corner, there will be a green symbol showing the signal strength.

Select “Network” in the home page of the product. If there are open groups in the sharable wireless network, other sharable working group folders, such as WORKGROUP, will exist besides MY_SHORTCUTS and MY_NEIGHBORS. Select and enter corresponding folder, then you can play multimedia content shared in the network of the

computer.

If there are no other sharable folders, select “MY_SHORTCUTS” and enter. Press “Edit” in the remote control, and choose “Add” in the open window to create a new shortcut for computers that have set network share. Input your user name, password and IP address of the appointed document server. User name is GUEST or EVERYONE and the IP address of the appointed document server is the IP address of the computer that has set network share. There can be many sharable computers in the wireless network, input the IP address of the computer you want to access.

If the connection is tested to be successful, save the setting. Choose the newly created shortcut to enter. Input username GUEST or EVERYONE and password, and then you can access to the appointed IP address and get the shared content in that computer.

The product can play multimedia documents in the shared content. If videos are played, there will be network connection speed shows on the screen. Higher speed indicates that the network is more stable and the quality of the video will be better. The product can also connect TV in the living room with computer in the study through AP wireless network connection, thus wonderful movies shared in the computer can be played in the large TV screen, creating a new experience of home theater.

Peer to Peer (Ad Hoc) setting

Ad Hoc mode can build a peer-to-peer network structure without wireless AP. Computers configured with wireless network card can connect with each other wirelessly through this mode. The network

building process for Ad Hoc wireless LAN is very simple as it leaves out wireless AP. But the transmission distance for wireless network card is generally around 40m in indoor environment, when the distance exceeds this effective transmission distance, communication cannot be realized. So this mode is suitable for simple and provisional wireless connection requirements.

The operations introduced below will show you how to connect the product with computer through Ad Hoc mode.

Firstly, set the product's wireless network, select "Ad Hoc" and enter.

Set the product's wireless SSID name in the wireless network. You can edit the name whatever you like. Other computers configured with wireless network card can see the SSID name of your product through searching.

Select security modes for your wireless network: open system or WEP (Wireless Equivalent Privacy). If you choose open system, other computers configured with wireless network card can connect with your product freely when searching out it. If you choose WEP, you need to set the shared key (10-25 numbers), and then other computers can connect with your product after inputting network key.

Set the IP address of your host, making sure that the address will not conflict with IP addresses of other wireless facilities. When the above three settings are finished, press "OK" to save your setting and start testing. If the connection is tested to be successful, interface showing network information will be displayed. Then you can check the set parameters.

When the setting of Ad Hoc wireless network for the product is finished, you need to start the wireless network function of the computers which

your product needs to connect. This description is for operations under WINDOWS XP system, and operations under other WINDOWS operating systems are similar to this.

Select “My Computer” in the desktop, choose “Management” by clicking right key on the mouse to enter the computer management interface. Double click “Service and Application” to enter the program. Select “Service” and enter.

Double click “Wireless Zero Configuration” in the last third one of the “Service” options to enter its window of attribute. Then select “Startup” in the routine options of the window, and click “OK”, thus the wireless network function of the computer is opened.

If your computer configures with internal wireless network card (such as most of notebook PCs) and has started the wireless network function, it can search out the product’s SSID and connect with the product. If your computer doesn’t have internal wireless network card (such as most of desktops), you can insert a USB wireless network card that supports 802.11 protocol into the computer’s USB interface and install drive for the network card. You should deactivate wired network of the computer before configuring the wireless network.

Then there will be an icon representing wireless network and showing in the status bar in the bottom right corner of the computer’s desktop. Click the icon, and a status window of the wireless network connection will show. Click “Check the Wireless Network”, then wireless network SSID within the searching scope will be shown on the interface.

Select the product’s SSID and the computer’s Ad Hoc connection icon in the window of wireless network connection, and click “Connect”. There will be a clue to indicate that the connection is successful if the

wireless network Ad Hoc connection is done. Then click “Support” in the window of wireless network connection status to see IP address and so on network information gain from the wireless network. Do remember the computer’s wireless IP address because you need to use it when the player needs to access to the computer.

Enter “Network” in the homepage of the product, select “MY_SHORT CUTS” folder and enter. Press “Edit” in the remote control and choose “Add” to create a new shortcut for accessing to other computers, and then input user name, password and IP address of the appointed document server. User name is GUEST or EVERYONE and the IP address of the appointed document server is the wireless network IP address of the computer that has built Ad Hoc connection with the product. There can be many computers building Ad Hoc connection with the player at the same time, input the IP address of the computer you want to access.

Save the setting and choose the newly created shortcut to enter. Input user name GUEST or EVERYONE and password, and then you can access to the appointed IP address and get the shared content in that computer.

The product can play multimedia documents in the shared content. If videos are played, there will be network connection speed shows on the screen. Higher speed indicates that the network is more stable and the quality of the video will be better. The product can also connect TV in the living room with computer in the study through Ad Hoc wireless network connection, thus wonderful movies shared in the computer can be played in the large TV screen, creating a new experience of home theater.

PPPoE Setup

PPPoE (Point-to-Point Protocol over Ethernet) is a protocol used by many ADSL Internet Service Providers. If your ISP uses PPPoE, but has given you a router, you may need a PPPoE client on your Linux box. DHCP may work fine. The product ,as a PPPoE client for Linux and Solaris systems to connect to PPPoE service providers.

The product is ideal for users with a DSL "modem" whose Internet service provider uses PPPoE. Before you use this function , check whether or not you really need it.

If your product is connected to network via DSL and PPPoe, the DSL service provider will provide a username and password for you to log in. After passing security authentication by telecom operators, the user can get the IP address and then the product is connected to internet.

The operations for PPPoe setup as following:

Step 1: Firstly use a telephone line to connect to the modem which supports PPPoe, then connect the product to the modem via RJ45 port.

Step 2: Select the option “PPPoE setup” in the network setup in SETUP menu. Input the net user ID and password which are provided by telecom operators .Then press ENTER button to confirm.

Step 3: For several minutes, the user can get a IP address which is configured by Ethernet .It indicates the net connection is success.

Player is a system, which is consist of operating system

(Linux+AP) and application software (BT/SAMBA).

When using the function of BT/Samba, it is essential to make sure your PC and the product can be connected to the internet. Being sure that the product can work normally, press the navigation key to enter the Setup menu, and select the wire setup or wireless setup option to search the IP address (for details referring to the chapter of Wire Setup or Wireless Setup) .

The usage of SAMBA

IP address setting

You can obtain a product's IP address to accordance with Wired LAN Setup in front of introduced.

1.1).Obtain IP address automatically

The system will obtain the IP address automatically via DHCP protocol if the local network has DHCP server available.

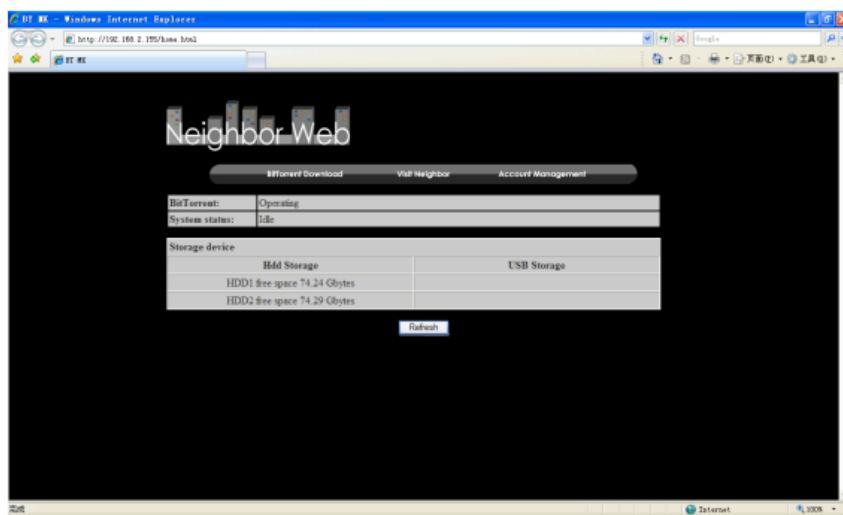
2).Use static IP address

Acquire a unique IP address, Subnet mask, and Default gateway information from your network system. Then fill in.

2. 1).Obtain DNS server address automatically the system will get DNS server addresses from DHCP server if available
- 2) Use static DNS server addresses Specify DNS server address.

Neighbor Web interface

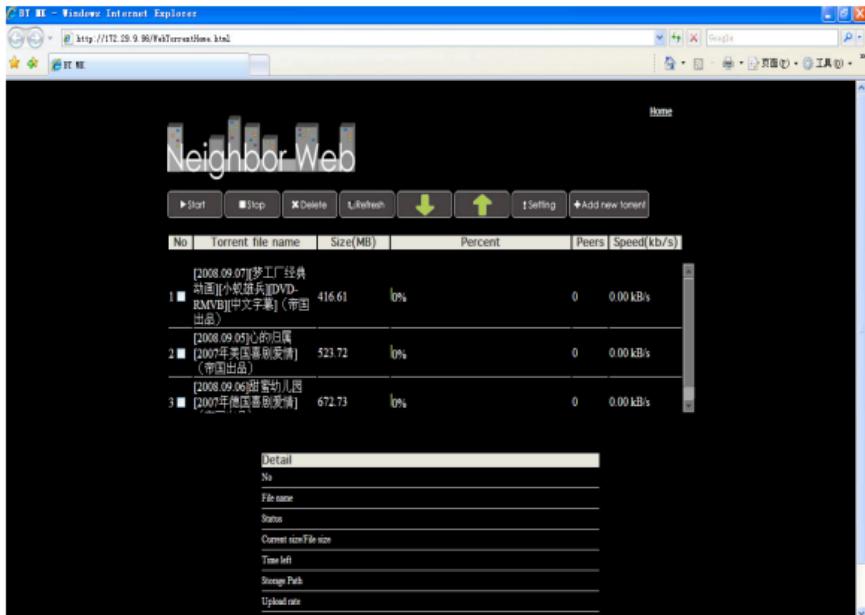
When you get BT Player's IP address, launch your web browser, type the correct IP address in the browser, you can into Neighbor web interface. The Username is admin and the initialization password is 123.



At Home page, the “Neighbor web” will display BT Player's status and storage device.

Bit Torrent Download

At Home page, select “Bit Torrent Download” into download interface.



No	Torrent file name	Size(MB)	Percent	Peers	Speed(kb/s)
1 ■	[2008.09.07]梦工厂经典动画[小兵班迪]DVD-RMVB[中文字幕]（帝国出品）	416.61	0%	0	0.00 kB/s
2 ■	[2008.09.07]心的日属（2007年美国喜剧爱情）	523.72	0%	0	0.00 kB/s
3 ■	[2008.09.06]甜蜜幼儿园（2007年德国喜剧爱情）	672.73	0%	0	0.00 kB/s

Add new torrent

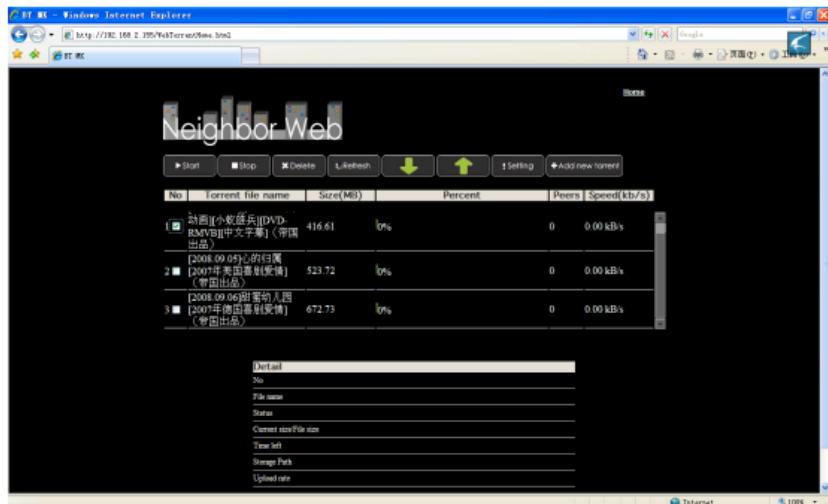
Select **+Add new torrent** into add new torrent file page.

At “add new torrent” page, click browse button to choose torrent file path from local PC. When you select a torrent file, press “Open” button to add.

Next , click “Yes” to confirm your select file and back Bit Torrent download page, otherwise click “No” do nothing and back Bit Torrent download page.

When select “Yes”, the page will display “torrent added...You will automatically redirect to webtorrenthome page” before back download page.

Click “start” to begin download



Click every torrent file name, at the bottom of page will display the torrent file information.

And you can double click every file, when the left of little frame display

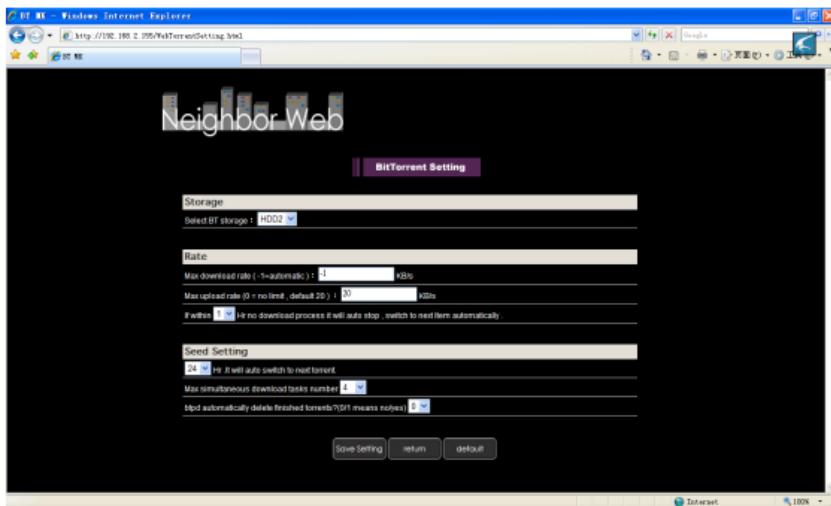


,it means the files be choose.

Then you can operate to select “start”, “stop”, “delete”, “Refresh” and sort order “up” and “down”.

Bit Torrent Setting

Press “Setting” into Bit Torrent setting page.



Set BT storage, Max download rate, Max upload rate and seeding setting in this setting page.

When setting completed, Click **Save Setting** to save or Click

return to return or Click **default** to come back default setting.

Visit neighbor

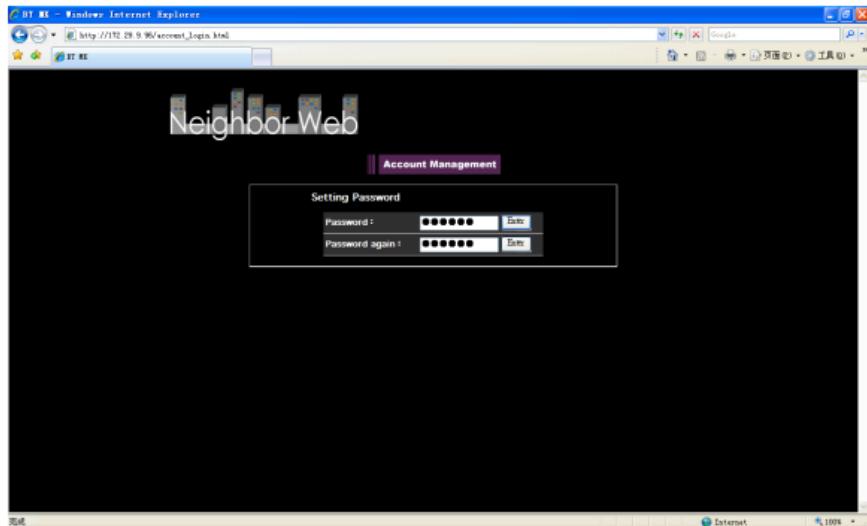
At home page, select “Visit neighbor” to browser the HDD files. If the player’s Login Control is on, you need to input the username is admin and the initialization password is 123.

Account Management

At Home page, select “Account Management” into Account Management page.

If click “Account Management” is not into this page, please confirm Login control is set to ON. Please see the “Login control” for more detail.

The Username is Admin and the initialization password is 123. Please setting password according your favorite .



Login password can be modify at here. Please input password twice and click “Enter” to confirm. When modify is succeed, press “Confirm” at the pop menu and return. Please note the User name cannot be change.

The usage of SAMBA

The product supports the function of SAMBA by which you can visit your hard disk's contents in your PC conveniently. It is necessary to make your PC and product in the same WLAN. Before using this

function, it must connect the product's LAN port to the internet by using the network cable .Then enter SETUP menu to select the NETWORK option to achieve a IP. The following is about how to get IP and how to use SAMBA..

IP address setting

You can obtain a product's IP address to accordance with Wired LAN Setup in front of introduced.

1. 1). Obtain IP address automatically

The system will obtain the IP address automatically via DHCP protocol if the local network has DHCP server available.

2). Use static IP address

Acquire a unique IP address, Subnet mask, and Default gateway information from your network system. Then fill in.

2. 1).Obtain DNS server address automatically The system will get DNS server addresses from DHCP server if available

2).Use static DNS server addresses Specify DNS server address.

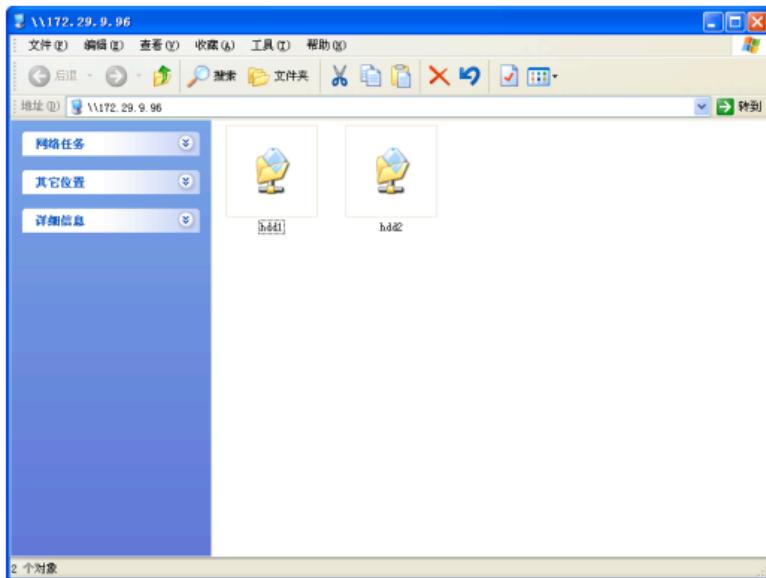
If found, the IP will be shown. If not found IP, Please check the Network setting on the product.

If your PC is connected to the WLAN and you want to use the function of Samba, you can also get the IP address by wireless setup by

referring to the previous chapter about wireless setup.

When you get product's IP address, launch your web browser ,type the correct IP address in the internet browser, you can enter Samba interface.

You can also input the \\ IP address (e.g. \\192.168.1.125) in your computer's address column, then press ENTER to open the Samba interface. It will display the portion of your hard disk. Thus you can read files or add new directory, copy or delete files from it.



Product Specification

USB host	Support multiple USB storage
Network connection	RJ45 10/100M connection; WLAN (optional) (IEEE 802.11 b/g/n)
Video output	Composite video /HDMI
Audio output	Stereo/digital HDMI/Optical
Audio	MP3, WMA, WAV, AAC, OGG, Dolby digital Plus, DTS2.0+Digital Out
Video	Video decode: MPEG 1/2/4, Divx, Xvid, H.264, VC-1, RM/RMVB Format: WMV9, MKV, MOV, AVI, MPG, MP4, TS/M2 TS/TP/TRP, ISO, IFO, VOB, DAT, RM/ RMVB, FLV
Subtitle	SSA, SMI, SRT, SUB, IDX+SUB
Picture	JPG/BMP/PNG/GIF
Power adapter	AC input: 100V~240V, 50/60HZ DC output: 12V, 2A
Dimension	110.0×100.0×100.0mm
Weight	About 495g

Supported video, audio and picture formats as follows

DECODE		FORMARTS	RESOLUTION
VIDEO	MPEG-1	DAT	320×240
		MPG	720×576
	MPEG-2	VOB	720×576
		MPG	1920×1080P
		TS/M2TS/TP/TRP	1920×1080P
		DIVX, XVID	1920×1080P
	MPEG-4	AVI	1920×1080P

	H.264	MP4	1920×1080P
		MKV	1920×1080P
		VC-1	WMV9
			1920×1080P
		AVI	1920×1080P
		MP4	1920×1080P
		MOV	1920×1080P
		MKV	1920×1080P
	RM/RMVB	RM/RMVB	1920×1080P
AUDIO	MP3	Support	
	WMA	Support	
	WAV	Support	
	AAC	Support	
	OGG	Support	
	Dolby digital Plus	Support	
PICTURE	JPG/JPEG	Support	
	BMP	Support	
	PNG	Support	
	GIF	Support (support a static display only)	

Note: Up to the improvement, the appearance and specification will be changed accordingly without notice.

Maintenance notice

To protect the normal use of all accessories, please kindly make sure understand and pay attention to following points.

- Power input AC100~240V, output DC 12V/2A.
- Under normal working status, power adapter will keep warming, but body temperature of 60 degree or under is normal.

- Please be sure of aeration under normal working status, do not put the device in bed, sofa, or similar area where cooling effect is no good.
- Please do not teardown personally, but send it back to the pointed service agent, or there will be danger of electronic shock.
- Please pull out the cable and shut the device immediately when cable broken or liquid in, and send to pointed agent for repair.
- We advise to use the product in the environment of room temperature. The range of environment temperature is 0~40□.

FAQ

This chapter gives you information on how to solve some problems that may occur with your player.

Q: I have connected the Player to my television. Why is no picture showing on my television or no sound coming from my television?

A: *This problem may have several causes. Please check the following items:*

- 1) Please ensure that you have selected the correct AV source on your television set.
- 2) Please check that you have connected the correct cable for the output of the video and audio signals. Information on the correct connection of the Player to your home entertainment system can be

found in the " Connection of TV audio and video output " chapter in the basic operation instructions.

3) When the player is connected to HDMI or optical ,please choose the correct option in Setup menu. You can also refer to *Audio Settings* in Setup Menu chapter.

Repeat this procedure until the picture is correctly displayed on your television.

Q: My Player is connected correctly to my television. I can no longer see my media files in the browser or they are only partially listed in the "Browser".

A: *A special media filter is active if you press one of four buttons (as ALL ,MUSIC,PHOTO,MOVIES) on the remote control. Only media files that correspond to the active media filter are displayed on your television.*

If you select e.g. the media filter "Music ", no picture files are shown in the browser. If you want to see all supported media files, please choose the media filter "All ".

a) Unsupported format.

Your Player supports a great variety of media file formats, a detailed list can be found at the end of these instructions. If you try to play a file that uses an unsupported file format, a message will be displayed. If you want to check the utilized audio and video format for a media file, you can refer to "specification" chapter.

b) The chosen media source is not connected to the PLAYER

If you select a media source that is not currently connected to the Player, such as a USB stick, this source will be displayed as empty. As

soon as a device is connected, the content appears in the respective path.

If no folders or files are displayed for a resource connected via the network, check the settings for your network and your network shares. Please check the user name and password, if they are required for access, and also the firewall settings of your computers.

Q: I want to copy files onto an external data storage device with my Player, but I always get an error message.

A: To use the copy function of your Player, the device (or the partition), that you want to copy the data onto, must be formatted with one of the following file systems: FAT, FAT32, NTFS, ext3. Please use only targets formatted with FAT, FAT32, NTFS or ext3 for copying onto.

Q: I want to perform a firmware update for my Player but my television goes blank.

A: *In some cases, the display via HDMI is not correct during a firmware update.*

Please make sure that your Player is also connected to your television via the composite video connection during the firmware update, not only via HDMI, and select the composite video input as the active input of your television.

Q: I want to access files with the Player that I have shared in my network. My home network is working correctly, but the Player does not list the files.

A: *If you do not have access to the shared files, please check the*

following points:

- 1) Check if the network cable is connected properly at both sides, i.e. to the Player and to your network.
- 2) Make sure that the computer that you want to access is running and not in a standby or idle mode.
- 3) Check the network and file sharing settings on your computer.
- 4) Check that you have entered the correct user name and password. Please note that they are case sensitive.
- 5) Make sure that your firewall settings permit the Player to access your computer.
- 6) If you want to access files that are stored on a USB data storage device which is connected to a router and thus made available as network storage, please note that you must set up a connection to the drive using "My_Shortcuts ". To do so, you must enter the IP address of your router as well as the user name and the password necessary to access the network storage.

Q: How is it possible that the playback of a file from a shared folder in the network is aborted?

A: *The energy saving settings of the computer or the NAS interrupt the connection.*

If the energy saving settings of your computer or your NAS are active, then they can go into an idle state or a sleep mode even though they are being accessed via the network. During a sleep mode no data is transferred via the network. Please adjust the energy saving settings of the media source so that it does not go into a sleep mode while you play files via the network.

Q: Why is it possible that there are interruptions when playing movies from my local network?

A: Sometimes, there are several devices in a network that have to share the maximum data transfer rate possible via a network connection (shared medium). If there are several connections active in the network you use the Player in (e.g. to the internet, a shared printer, etc.), it is possible that this lowers the data transfer rate available for the streaming of the data to the Player to a level that is insufficient for the playback of e.g. a DVD file or an HD movie file. Should you experience such problems, please try to reduce the amount of data transferred by other users of your network.

Q: While using the Player, it no longer responds to my commands.

A: *This problem may have several causes. Please check the following items:*

- 1) Please aim the remote control in the direction of the Player so that direct visual contact between these two devices exists and ensure that the infrared receiver of the remote control and the Player are not covered.
- 2) Check the battery in the remote control and, if necessary, replace it with a new one.

Q: I have connected the Player to my TV via HDMI and I want to change the video output signal, but the video output resolution I want to use is not available.

A: *This problem may have several causes. Please check the following items:*

- 1).Your TV does not support all possible video output resolutions.
Go to the settings menu of your Player and select "HDMI Auto " under the menu item "TV system ". Your Player will try to automatically select the best possible video output resolution for your TV.
- 2).In some rare cases it is possible that not all options supported by the TV are selectable. This problem can occur when the TV is switched on from its standby mode, regardless of the current operating status of the PLAYER

In order to be able to select all video output resolutions supported by your TV, disconnect your Player from the power supply and reconnect it after a few seconds. Now all available video output resolutions are shown in the settings menu.

Q: Why can't I hear any sound on my television when I connect it via HDMI?

A: This problem may have several causes. Please check the following items:

An audio output format that is not supported by your television is selected. The volume is to low / Mute is active. Please select the correct digital output mode in the Setup Menu. Go to the audio settings menu and select the menu entry "Digital-Audio-Out " and choose the option "HDMI LPCM/RAW" if your television set does not support real surround sound. You can also refer to the Audio Settings.

Q: Why mustn't I disconnect the Player from the mains supply without having switched it off beforehand?

A: The loading or saving of the current system settings takes approx. 10 seconds when the Player is turned on or off. If the player is disconnected

from the mains supply without having been switched off beforehand, settings and data may be lost. Please always switch off the Player by pressing the power button on the device or on the remote control and wait until the power button on the Player lights up red.

Q: Why is the power button still lit in blue even though I have switched it off?

A: The loading or saving of the current system settings takes approx. 10 seconds. The illumination of the power button changes to red only after all settings have been saved and the Player has entered the standby mode. If you want to, you can then disconnect the Player from the mains supply.

Q: The language of the user interface has been changed. How do I change the language?

A: In order to change the selected language, enter the "Settings" menu by pressing the "SETUP" button on your remote control. Select the right menu ("System") and press the OK button on your remote control. The available languages are displayed. Please mark the desired language and confirm your choice by pressing the OK button.

Q: I have adjusted the settings of the Player under "Settings" and would like to restore the factory defaults.

A: As described in the " Changing System Settings" chapter, execute the menu item "Restore defaults ". The Player will be reset to the factory defaults. The saved files are not deleted when you do this.

Q: When I try to disconnect the USB device, I keep on getting The

device Generic volume cannot be stopped right now. Try stopping the device again later message, what should I do?

A: Close any program that might be accessing data on the player, including Windows® Explorer. If it does not work, close all programs and wait for another 20 seconds, then try the green arrow icon again. If it still does not work, you should shut down the player and disconnect the USB cable.

Q: During power on, why the TV will have a short flash, blue screen or screensaver?

A: This is normal, when the system initialize, it will setup the corresponding parameters so it can output the correct video signal to the TV, during the initializing time, the TV will receive incorrect signals or the signals will not be stable and will cause the TV screen to flash, some TV will treat it as no signal, and will display a blue screen or screensaver.

Q: After the player is connected to the Internet ,Why can't I download movies or browse some video or news ?

A: This problem may have several causes. Please check the following items:

1. Some network function can not be used in home (eg, YouTube video, cnn news, bbc news and so on), the details please refer to the local network .
2. Please don't do other operations during the process of downloading files.
3. Please restart the product if you can not search the wireless IP

address.

4. When the round icon appears before the current file name on the downloading page, please press OK button on the remote control and then choose RESTART to reconnect after you have selected the duty.

Others

The accessories of products may be different for this series products are various according different series and models.

Please refer to packing list or contact your agent for information.

Please understand no advance notice for further product improvement, outlook design and specification update.

The illustration may be a little different from the real product.

Please be kindly noted the user manual is only for reference, the firmware of product may be updated anytime, please refer to the instruction of actual delivery .

Statement1: Manufactured under license from Dolby laboratories
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Statement2: Manufactured under license under U.S. Patent

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